

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	151	("20010024479" "20020158619" "20030138037" "20040110467" "20040146296" "4068186" "4213095" "4283684" "4384355" "4416015" "4500984" "4519084" "4594725" "4628507" "4637017" "4647873" "4654863" "4670789" "4709374" "4835790" "4847864" "4860315" "4878030" "4896369" "4918708" "4993047" "5088110" "5111155" "5199047" "5221908" "5229765" "5285480" "5317599" "5555257" "5557067" "5581229" "5606286" "5642358" "5648955" "5732113" "5793818" "5828710" "5848060" "5870443" "5940025" "5963845" "5966048" "5970098" "5995832" "6008692" "6018556" "6021159" "6052586" "6061393" "6084919" "6125148" "6128357" "6131013" "6141534" "6166601" "6188717" "6212360" "6249180" "6272679" "6307435" "6325332" "6366309" "6411659" "6426822" "6429740" "6535801" "6741662" "6892068" "6934314" "RE31351").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 17:27
L3	9	("2005008100" "2002176516").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L4	7	("2005008100").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L5	2	("20050008100").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L6	0	("20002176516").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45

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L7	2	("20020176516").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L8	2223	coherent adj signal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L9	115	non adj coherent adj signal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L10	1	"10/068047"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L11	0	("non-coherent" adj signal) with tuner	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L12	601	("non-coherent" with signal) with receiv\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L13	1	"10/068039"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L14	295	((("non-coherent" or (non adj cohenrent) or noncoherent) with signal) and layer\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45

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L15	1881	375/343	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L16	486	375/235	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L17	64	(demodulat\$4 with decod\$3) same (remodulat\$4) and subtract\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L18	1299	375/349	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L19	732	375/279	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L20	3273	375/316	USPAT	OR	ON	2006/08/14 19:45
L21	382	329/308	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L22	724	455/17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L23	390	375/281	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45

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L24	1581	375/377	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L25	881	375/308	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L26	64	(demodulat\$4 with decod\$3) same (remodulat\$4) and subtract\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L27	3273	375/316	USPAT	OR	ON	2006/08/14 19:45
L28	1145	370/206	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L29	1408	329/304	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L30	1225	332/103	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L31	143	342/152	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L32	1048	375/298	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45

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L33	1849	375/261	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L34	297	375/320	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L35	6	"10/068039" "10/068047" "10/165710" "10/236414" "10/691032" "10/691133" "10/692491" "10/693421" "10/913927"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L36	56	(demodulat\$4 with decod\$3) same ((modulat\$4) with subtract\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L37	64	(demodulat\$4 with decod\$3) same (remodulat\$4) and subtract\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L38	297	375/320	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L39	0	L37 and L38	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L40	0	L37 and L33	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45

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L41	0	L37 and L32	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L42	0	L37 and L31	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L43	0	L37 and L30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L44	0	L37 and L29	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L45	0	L37 and L28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L46	0	L17 and L22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L47	0	L17 and L21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L48	0	L17 and L24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45

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L49	0	L17 and L23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L50	0	L17 and L25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L51	5	L26 and L27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L52	2223	coherent adj signal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L53	115	non adj coherent adj signal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L54	1	non adj coherent adj signal with quadrature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L55	1	("non-coherent" with signal) with tuner	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L56	1	L17 and L19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45

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L57	1	L37 and L15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L58	2	L37 and L16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L59	68	"digital-to-analog converter" with qam	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L60	64	(demodulat\$4 with decod\$3) same (remodulat\$4) and subtract\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L61	2	"5819157".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L62	10	("non-coherent" with signal) same tuner	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L63	23	("non-coherent" with signal) with receiv\$3 and tuner	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L64	28	((("non-coherent" or (non adj cohenrent) or noncoherent) with signal) with receiv\$3 and tuner	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45



## EAST Search History

L65	19	((("non-coherent" or (non adj cohenrent) or noncoherent) with signal) with layer\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L66	2	"5430770".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L67	19	"356096"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L68	5	((("non-coherent" or (non adj cohenrent) or noncoherent) with signal) with layered	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L69	33	((("non-coherent" or (non adj cohenrent) or noncoherent) with signal) same layer\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L70	10	("5121414" "5579344" "6055278" "6144708" "6330336").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L71	2	("5819157").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L72	12	"10/068039" "10/068047" "10/165710" "10/236414" "10/691032" "10/691133" "10/692491" "10/693421" "10/913927"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45

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L73	4	L17 and L18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L74	5	L37 and L20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L75	2	((non adj coherent) and (lower adj layer) and (upper adj layer) and layered).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L76	113	"non-coherent" adj signal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45
L77	60	("20020071506" "3878468" "3879664" "3974449" "4253184" "4800573" "5233632" "5467197" "5493307" "5603084" "5625640" "5956373" "6178158" "6266534" "6304594" "6320919" "6389002" "6411797" "6433835" "6501804" "6515713" "6535497" "6597750" "6718184" "6731700" "6745050" "6775521").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 19:45

Application  
Number

## IDS Flag Clearance for Application 10068039



Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
M844	2006-07-31	73	Y <input checked="" type="checkbox"/>	2006-08-14 17:18:19.0	jtorres1
M844	2006-07-25	65	Y <input checked="" type="checkbox"/>	2006-07-31 13:32:23.0	jtorres1
M844	2006-03-27	57	Y <input checked="" type="checkbox"/>	2006-06-28 09:57:09.0	jtorres1
M844	2005-10-11	34	Y <input checked="" type="checkbox"/>	2005-11-01 10:41:07.0	jtorres1
M844	2005-10-11	32	Y <input checked="" type="checkbox"/>	2005-11-01 10:41:07.0	jtorres1
M844	2005-06-17	26	Y <input checked="" type="checkbox"/>	2005-06-28 08:02:23.0	mjones3
M844	2002-09-11	25	Y <input checked="" type="checkbox"/>	2005-06-28 08:02:11.0	mjones3
M844	2005-04-29	22	Y <input checked="" type="checkbox"/>	2005-05-05 08:06:50.0	dsavoy
M844	2004-03-29	13	Y <input checked="" type="checkbox"/>	2004-04-02 20:48:40.0	rsherman
M844	2002-09-27	10	Y <input checked="" type="checkbox"/>	2002-10-02 10:20:32.0	dwendamagegeh
M844	2002-04-26	8	Y <input checked="" type="checkbox"/>	2002-05-29 15:13:46.0	lmclauchlin
M844	2002-02-05	6	Y <input checked="" type="checkbox"/>	2002-04-03 14:38:43.0	jdobbs
<input type="button" value="Update"/>					



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## Continuity Information for 10/068039

### Parent Data

10068039

is a continuation in part of 09844401

is a continuation in part of 10068047

### Child Data

No Child Data

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## Foreign Information for 10/068039

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# Inventor Information for 10/068039

Inventor Name	City	State/Country
CHEN, ERNEST C.	SAN PEDRO	CALIFORNIA
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HILMES, PHILIP R.	SANTA MONICA	CALIFORNIA
SANTORU, JOSEPH	AGOURA HILLS	CALIFORNIA

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## Correspondence Address for 10/068039

Customer Number	Contact Information	Address
20991	Telephone: (310)964-0735 Fax: No Fax # E-Mail: No E-Mail Address	THE DIRECTV GROUP INC PATENT DOCKET ADMINISTRATION RE/R11/A109 P O BOX 956 EL SEGUNDO CA 90245-0956

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### lyappan's research

While the physical **layer** (RF and baseband) is the primary consumer of power, ... and can be implemented simply as a **non-coherent** energy detection operation. ...  
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### [PDF] On the Impact of Clear Channel Assessment on MAC Performance

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vicinity of the carrier by using a **non-coherent** energy detector. ... of times before reporting an access failure to the **upper layer**. ...

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### Information carrier with a hologram - Patent 6747768

Also, with this layering of two hologram layers, both types of hologram appear simultaneously, as long as the **upper layer** of the hologram lying closer to ...  
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**layered** subsurface, in which a dry (ice-free soil) **upper layer**. covers a wet lower **layer** (ice-cemented ... The **non-coherent** scattering of the lower **layer** ...

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variety of **upper layer** protocols to ST. Examples include MPI, VIA, and the SCSI-3 ... This is effectively a **non-coherent** share d - memo ry mechanism and ...

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### [PDF] Low-Power Acoustic Modem for Dense Underwater Sensor Networks

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goes from an **upper layer** to lower layers, which can be used. to set the transmission power and ... modes: 1) low-power, low-rate and **non-coherent** (frequency ...

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### [PDF] WCNC 2005 brochure

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PHY03-1: On the Performance of **Non-Coherent**. and Differential-Coherent UWB-DCC ... Scheduling Schemes Based on **Upper-Layer**. Performance. Hongyuan Zhang, ...

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Instruments in the **upper layer** (about 60 m depth) in the East Greenland Current show a pronounced seasonality both in temperature and salinity. ...

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model on **non-coherent** FSK, which is the modulation used. in the MICA2 architecture. ... mance of **upper-layer** protocols in wireless sensor networks ...

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medium with a two-layer structure. The upper layer is a birefringent turbid ... be applied in the non-coherent regime or in cases where coherent effects are ...

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**Carrier to noise ratio estimations from a received signal patent**

For example , first satellite 108A and transponder 107A can transmit an **upper layer legacy** signal 808A and second satellite 108B and transponder 107B can ...

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the **legacy upper-layer** signal are typically **non-coherent** with respect to each other. The upper-. **layer** power level is set sufficiently high that **legacy** ...

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limiter discriminator based **non-coherent** demodulator (see the following Modulation Technology ... data formats and support enhanced **upper layer** protocols. ...

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connection-oriented or connectionless services to **upper-layer** pro- ... The Bluetooth specification is open, and other **legacy** protocols, ...

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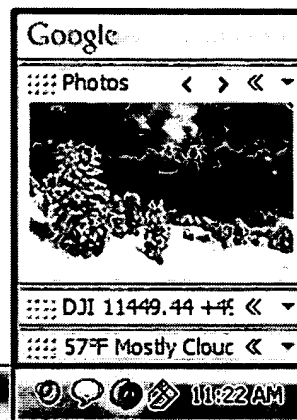
**Upper Layer,** Journal of Oceanography. (in press), 2000. ...

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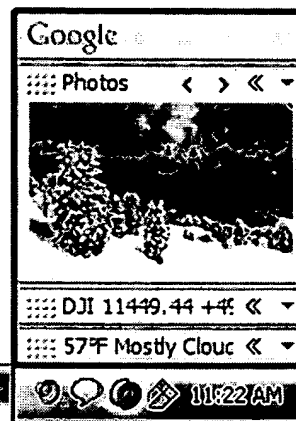
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